

ABSTRACT

5 A resin composition for coating a metal sheet
comprising a polyester resin (A) having an intrinsic
viscosity of 0.5-2.0 dl/g, an elastomer resin (B) and a
vinyl polymer (C) containing at least 1 wt% of a unit
with a polar group, and having a structure wherein the
elastomer resin (B) is finely dispersed in the polyester
resin (A) and at least a portion of the elastomer resin
10 (B) is capsulated by the vinyl polymer (C). Also, metal-
sheet-coating resin films using the resin composition,
resin-coated metal sheets coated with the resin film, and
resin-coated metal containers made by molding the resin-
coated metal sheets are disclosed.